Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L10	32	("4831580" or "5381548" or "5390330" or "5450545" or "5671415" or "5680557" or "5699310" or "5802514" or "5815711" or "5818445" or "5859637" or "5860004" or "5875333" or "5893105" or "5920718" or "5933637" or "5950001" or "6016394" or "6053951" or "6083277" or "6173269" or "6189138" or "6243858" or "6243861" or "6257774" or "6282522" or "6286017" or "6289513" or "6324681" or "6343279" or "6438742" or "6502234").pn.	US-PGPUB; USPAT	OR	OFF	2005/10/27 13:27
L9	10	I7 and I8	US-PGPUB; USPAT	OR	OFF	2005/10/27 13:27
L8	190	707/200[ccls] and file same translat$	US-PGPUB; USPAT	OR	OFF	2005/10/27 13:22
L2	412	707/200[ccls] and file and translat$	US-PGPUB; USPAT	OR	OFF	2005/10/27 13:22
L7	193	707/104.1[ccls] and file same translat$ and single and @ad<"20030623"	US-PGPUB; USPAT	OR	OFF	2005/10/27 13:20
L6	652	707/104.1[ccls] and file and translat$ and single and @ad<"20030623"	US-PGPUB; USPAT	OR	OFF	2005/10/27 13:20
L5	626	707/104.1[ccls] and file and translat$ and single and @ay<"2003"	US-PGPUB; USPAT	OR	OFF	2005/10/27 13:20
L4	754	707/104.1[ccls] and file and translat$ and single	US-PGPUB; USPAT	OR	OFF	2005/10/27 13:19
L3	849	707/104.1[ccls] and file and translat$	US-PGPUB; USPAT	OR	OFF	2005/10/27 13:18
L1	1642	707/200[ccls] and file	US-PGPUB; USPAT	OR	OFF	2005/10/27 13:18
S110	10	"single translation" and accounting and "707"/$[ccls]	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/10/27 11:19
S109	57	"single translation" and accounting	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/10/27 11:19

S10 8	550	"single translation"	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/10/27 11:17
S10 4	82	data with format with conversion same definition and database	US-PGPUB; USPAT	OR	OFF	2005/10/26 12:52
S88	8542	(file data) same (translate form convert transform transpose) same (format configuration content scheme) same database	US-PGPUB; USPAT	OR	OFF	2005/10/26 12:52
S85	582	file with interface with definition	US-PGPUB; USPAT	OR	OFF	2005/10/26 12:52
S84	913	file same interface with definition	US-PGPUB; USPAT	OR	OFF	2005/10/26 12:52
S83	1766	file same interface same definition	US-PGPUB; USPAT	OR	OFF	2005/10/26 12:52

Google Scholar

"file translation" format   - 2003   Search

Scholar

Results **1 - 10** of about **65** for **"file translation" format**. (0.11 seconds)

A data description language approach to **file translation**
AG Merten, JP Fry - Proceedings of the 1974 ACM SIGFIDET (now SIGMOD) workshop ..., 1974 - portal.acm.org
... A data description language approach to **file translation**. Source, International
Conference on Management of Data archive Proceedings **...**
Cited by 11 - Web Search - portal.acm.org

An approach to Stored Data Definition and Translation
JP Fry, DP Smith, RW Taylor - Proceedings of 1972 ACM-SIGFIDET workshop on Data ..., 1972 - portal.acm.org
... 13 Young, JW, Jr., "A Procedural Approach to **File Translation**," Proceedings
ACM SIGFIDET Workshop on Data Description and Access, 1970. ...
Cited by 19 - Web Search - portal.acm.org

A developmental model for data translation
JP Fry, RL Frank, EA Hershey III - Proceedings of 1972 ACM-SIGFIDET workshop on Data ..., 1972 - portal.acm.org
... 7 Fry, JP, and EH Sibley, A Data Definition Language Approach to **File Translation**
and File Conversion, University of Michigan, ISDOS Project Working Paper #44 ...
Cited by 20 - Web Search - portal.acm.org

CONVERT: a high level translation definition language for data conversion
NC Shu, BC Housel, VY Lum - Communications of the ACM, 1975 - portal.acm.org
... Full text, pdf **format**Pdf (1.02 MB). ... 1973. 10 Alan G. Merten , James P. Fry, A data
description language approach to **file translation**, Proceedings of the 1976 ACM ...
Cited by 39 - Web Search - portal.acm.org

Implementation of a prototype generalized file translator
DE Bakkom, JA Behymer - Proceedings of the 1975 ACM SIGMOD international conference ..., 1975 - portal.acm.org
... 9 Alan G. Merten , James P. Fry, A data description language approach to **file
translation**, Proceedings of the 1974 ACM SIGFIDET (now SIGMOD) workshop on Data ...
Cited by 6 - Web Search - portal.acm.org

Exchange of CAD Part Models Based on the Macro-Parametric Approach
GH Choi, D Mun, S Han - International Journal of CAD/CAM, 2002 - ijcc.org
... a set of standard commands is defined and used as a neutral **format**. ... For the constraints
solving problem that occurs in a CAD **file translation**, the macro file ...
Cited by 9 - View as HTML - Web Search - ijcc.org - icad.kaist.ac.kr

Advances in the CGNS database standard for aerodynamics and CFD
DM Poirier, RH Bush, RR Cosner, CL Rumsey, DR ... - AIAA, Aerospace Sciences Meeting and Exhibit, 38 th, Reno,
..., 2000 - grc.nasa.gov
... To eliminate the overhead costs due to **file translation**, and multiplicity of
data sets in various formats. Page 4. ... Advanced Data **Format** (ADF) ...
Cited by 13 - View as HTML - Web Search - grc.nasa.gov - csa.com

An approach to data description and conversion
DP Smith - 1971 - portal.acm.org
... Thesis Save this Doctoral Thesis to a Binder Display in BibTex **Format**. ... James P. Fry,
A data description language approach to **file translation**, Proceedings of ...
Cited by 7 - Web Search

Dynamic restructuring of databases with generation data structures
R Gerritsen, HL Morgan - Proceedings of the annual conference, 1976 - portal.acm.org
... Full text, pdf **format**Pdf (602 KB ... 4 Alan G. Merten , James P. Fry, A data description
language approach to **file translation**, Proceedings of the 1976 ACM SIGFIDET ...
Cited by 3 - Web Search - portal.acm.org

A Récord Oriented, Grammar Driven Data Translation Model
◆S Liu, J Heller - SIGMOD Workshop, Vol. 1, 1974 - portal.acm.org
... data from a users defined **format** to a data warehouse defined **format**, or vice ... problems
for the record translation is the same as that for the **file translation**. ...
Cited by 2 - Web Search - cdserv4.inria.fr - portal.acm.org

Gooooooogle ▶

Result Page: **1** 2 3 4 5 6 7   **Next**

| "file translation" format | Search |

Google Home - About Google - About Google Scholar

©2005 Google